	STAT	ΕO	F WI	SCONSIN
s. 97.30, s. 254.61, S	Subcha	pter	VII,	Wis. Stats.
Pa	ge	1	of _	3

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Bus	iness Na	ame	Business	s Addre	ess	County ID #							
As	pen L	anding	124 Main Street				Winnebago 02-61509-N			M			
Legal Licensee Mailing Address (Lic					ens	nsee) Telephone #							
Aspen Landing same							(920) 725-7777						
Date	of inspe	ection Bare Hand Cont	act Plan	in Plac	e	Ту	pe of	Estab	olishment	Is operator Cer	rtified		
8/13	•	☐ Yes ⊠ No					Resta	aurant	: ☐ Retail] Liq lic	⊠yes □ no □		N/A	
Inspection Type Action Taken													
		ction Proutine inspection			1	\boxtimes				tional Permit 30		hold Pe	ermit
	omplaini on in Cl	t Downtime Non insparge	<u>Jection vi</u>	ISIT		C			spended _ expiration	License revoke	ed U Other		
	nard B									ation date 1/16			
		•			RNE I				FACTORS				
com		ated compliance status for ea OUT – out of compliance N/O			I/A –					oox for COS and/o uring inspection F		on	
CON		E STATUS	WI FDOE	cos	R		CON		NCE STATU		OD TEMPERA	COS	R
1A	IN	DEMONSTRATION OF KNO Certified food manager, duti					16	NO		HAZARDOUS FO		TURE	
1B	IN	Person in charge, ID	03			.	17	IN		e-heating procedur		H	
		knowledgeable, duties and							holding				
		responsibilities EMPLOYEE HEALT	Н				18	NO	Proper co	ooling time and ter	mnerature	\Box	
2	IN	Management awareness, po				1	19	IN		ot holding tempera			
		present				╛.							
3	IN	Proper use of reporting, rest and exclusion			Ш		20	IN		old holding temper		Ш	
		GOOD HYGENIC PRAT					21	OUT		ate marking and d			
4	IN	Proper eating, tasting, drink	ing		╽╙		22	NA		a public health cor es and record	ntrol;		
5	IN	No discharge from eyes, no	se and							ONSUMER ADVI	SORY		
		mouth											
		ENTING CONTAMINATION		ANDS			23	IN		er advisory supplie			
6	IN	Hands cleaned and properly washed	!		Ш				HIGHLY	SUSEPTABLE P	OPULATIONS		
7	IN	No bare hand contact or usi approved plan	ng				24	NA		zed foods used; pr t offered	ohibited		
8	IN	Adequate hand washing fac	ilities			.			10003110	CHEMICAL			
		supplied and accessible APPROVED SOURC	-				25	NIA	Fand add	likiyaa ammuu sadaa			
		APPROVED SOURC	E				25	NA	use	ditives approved a	na property		
9	IN	Food obtained from a source	approved			•	26	IN	Toxic su	ubstances prope sed	rly identified,		
10	IN	Food received at temperature	proper				CONFORMANCE WITH APPROVED PROCEDURES						
11	IN	Food in good condition	ı, safe,				27	NA		nce with variance	e, specialized		
12	NA	unadulterated Records available, shell sto	ock tags,			process, HACCP plan Risk Factors: are important practices or procedures identified as the					as the		
parasite destruction						╛.	mos	t prev	alent contrib	uting factors of	foodborne illne	ess or	injury.
		N FROM CONTAMINATION	1			١.				ons are control me	easures to previ	ent food	borne
13 14	IN IN	Food separated and protect Food contact surfaces clea			H	┨.	limes	ss or ir	ıjui y.				
' '		sanitized	nou una							ould be corrected			
15	IN	Proper disposition of r							re is some i	reason that correct	ction cannot be	immed	diately
		previously served, recondit unsafe food	ioned &			made.							

			GOO	DD RI	ET.A	IL PR	ACTIC	S		
Goo	od retail	practices are preventative measure	s to cor	ntrol t	he a	additio	n of pat	hogens, chemicals, and physical objects r COS/R. COS – corrected on site during	into foo	d.
	epeat vi		iaik aii	/ III c	ıppı	opriati	e box to	COS/N. COS – corrected on site during	ilispec	uon
		OD AND WATER	COS	R		PRC	PER U	SE OF UTENSILS	COS	R
28	NA	Pasteurized eggs used where required				41	IN	In use utensils properly stored		
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		
30	NA	Variance obtained for specialized processing methods				43	IN	Single-use and Single service articles properly stored and used		
	-	OOD TEMPERATURE CONTROL	_	<u> </u>		44	IN	Gloves properly used		\Box
31	IN	Proper cooling methods used; adequate equip. for temperature control.						UTENSILS AND EQUIPMENT		
32	IN	Plant food properly cooked for hot holding				45	OUT	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	IN	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	IN	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
FOOD PROTECTION				l				PHYSICAL FACILITIES		
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	IN	Plant food cooking for hot hold Washing all fruits and vegetables				53	OUT	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
Menu Review: Review Conducted ☑ yes ☐ no - New menu items ☐ Yes ☒ No New items New processes: Does new process require variance ☐ yes ☐ no What interim step was taken pending variance Addition to Consumer Advisory ☐ yes ☐ no New menu item which requires consumer advisory										
1										

Concerns / Corrections Suggested:

TEMPERATURES – Refrigeration/hot hold/cook									
Item / Location	า	Temp	Item / Loca	ntion	Те	mp	Item / Loca	ntion	Temp
walk in cooler		39°F	prep cooler		39°	°F	hot hold		138°F
		°F			F	0			° F
Cook		°F	Cook		F	0	Cook		F
			WAREWASHING	INFORMAT	ION				
Machine Name	Sanitiz Met	zation :hod	Thermo Label confirmed	PPM/ temp			anitizer Name / Approved Y/N	Sanitiz	er Type
auto dish machine	high tem	np machir	☐ yes ☐ No	ppm / °F rinse		□ \	∕es □ No	High Tem	ıp

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
` 9 ´	16	18	13	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
IH	21 ☐ P ☐ Pf ☐ C	Items found in refrigeration noted without date mark. Items included portioned pasta, deli salads, pre-cooked meats (chicken). WISCONSIN FOOD CODE REFERENCE 3-501.17 Ready-to-Eat, Potentially Hazardous Food, Date Marking.C (A) Except as specified in ¶¶ (D), (E) and (G) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and held in a FOOD ESTATABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combination of 5oC (41oF) or less for a maximum of 7 days. The day of PREPARATION shall be counted as Day 1. Note: Any system for internal marking or use to identify when a product should be disposed of is satisfactory. (B) Except as specified in ¶¶ (D), (E), (G) and (H) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and	

	if the FOOD is held for more than 24 hours, to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combinations specified in ¶ (A); and (1) The day the original container is opened in the FOOD ESTABLISHMENT shall be counted as Day 1; and CORRECTIVE ACTION All ready to eat potentially hazardous food items in refrigeration which have been cooked and cooled or from open commercial containers must be date marked. Any effective method is acceptable as long as food employees are all aware and can interpret markings. Make sure day 1 is counted in the allotted 7 days.	
□ P □Pf	WISCONSIN FOOD CODE REFERENCE	
□C	CORRECTIVE ACTION	

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
45 ☐ P ☐ Pf ⊠ C	Pizza prep cooler cut board noted with blackened staining with heavy score marks. WISCONSIN FOOD CODE REFERENCE 4-501.12 Cutting Surfaces.	
	Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be resurfaced if they can no longer be effectively cleaned and SANITIZED, or discarded if they are not capable of being resurfaced.	
	CORRECTIVE ACTION Flip cut board - board should be resurfaced as soon as possible.	
53 ☐ P ☐ Pf ☑ C	Accumulated dust and food debris was noted in multiple places throughout the kitchen and storage areas including fume hoods, air vents, under equipment, walk in cooler floor and under chest freezers. WISCONSIN FOOD CODE REFERENCE 6-501.12 Cleaning, Frequency and Restrictions.	
	(A) The PHYSICAL FACILITIES shall be cleaned as often as necessary to keep them clean.	
	(B) Cleaning shall be done during periods when the least amount of FOOD is exposed such as after closing. This requirement does not apply to cleaning that is necessary due to a spill or other accident. CORRECTIVE ACTION	
	Hoods and air vents should be thoroughly cleaned to remove dust accumulations. Equipment should be moved as possible and thoroughly cleaned under. Walk in cooler should be thoroughly cleaned including walls and ceilings - Food should be stored in beer coolers during cleaning process. Chest freezers should be moved out and all food debris cleaned and removed. Accumulated food debris in these areas will provide harborage to insects and	

may be a sou	rce of mold ar	nd spoilage	bacteria in refrigeration.	
ong term controls in place				
which are cited on 3 consectives are set based on the consection of the same violations must be corrected the consection of the same consection of the conse	utive inspection implexity of the s \$250.00 s \$200.00 \$150.00 \$250.00 \$200.00 d by the complicection fees will CDC Risk Factor	ns shall resu establishme ance date, u be assessed or violation i	pection and/or repeated CDC lt in the issuance of a re-insp ent as follows: nless some arrangement has I to all CDC Risk Factor violat is cited on 3 consecutive insp to pay re-inspection fee shall	been made with Menasha ions requiring more than (1) ections. Re-inspection fees
 Temporary revocation License will not be researched Enforcement conferoagreement. 	enewed pending		ee representative which woul	d require signed compliance
and reason that they feel the submitted to the Public Hea Health. Any violations and	ne re-inspection alth Director. Th or enforcement	fee should in the issue will the shall be co	re-inspection fee shall submin not have been assessed. This then be addressed by the City mplied with pending appeal. ection reports on the City of N	s statement must be y of Menasha Board of
	omply with the c	corrections	ordered in this report. I unders	
PIC signature or authorized	l employee	Date	Sanitarian Signature Todo	Drew, R.S. Date
Food Safety Fact Sheets At	tached:			
Employee Health	☐ Employee Re	porting	Personal Hygiene	☐ Bare hand contact
Responsibilities of the PIC	Agreement Disposable g	ove use	☐ Cross – Contamination	☐ Demonstration of Knowledge
Cooling Procedures	☐ Thawing Prod	cedures	Active Managerial Control	Certified Food Manager
Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	Serving Safe Food
Pre-Inspection	☐ Time as a He	alth Control	☐ Allergens	☐ Thermometer Calibration
☐ Catering	Cooking Tem		☐ Microwave Cooking	☐ Interpreting the Inspection
		p 31 a. (a. 100		Report
☐ Variance / HACCP	☐ Frozen Foo	ds	Receiving	Contamination

☐ Common Foodborne	Outdoor Events	Serving Safe Food	☐ Effective Sanitizing
Illnesses			
☐ Organizing Coolers	☐ Date Marking		